

101533096

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PATENT, TRADEMARK, COPYRIGHT
AND UNFAIR COMPETITION LAW
AND RELATED LITIGATION

EDMUND P. WOOD	1923-1968
TRUMAN A. HERRON	1935-1976
EDWARD B. EVANS	1936-1971

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November 9, 2006

FACSIMILE COVER SHEET

To: Attention Certificate of Correction
Branch

From: Donna Wells, Secretary to
Clement H. Luken, Jr.

Fax: (703) 308-6672

Re: Second Request for Certificate of
Correction of Patent 7,008,967

Pages: (including cover sheet) 7

MESSAGE/COMMENTS

After check with the Certificate of Correction Branch today, it was determined that the above noted 2nd Request for Certificate of Correct of patent 7,008,967 had not been entered into the database, nor has it been assigned for processing, and does not show up in private PAIR. Attached is a copy of the request as well as the returned postcard with a September 21 date of receipt. If further information is required please contact me.

Sincerely,

Donna Wells, Secretary to
Clement H. Luken, Jr.

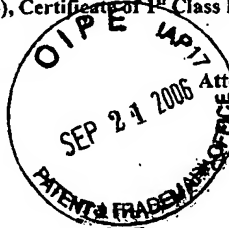
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Docket No.: 62375

Please place the official stamp of the Patent and Trademark Office on this card and return it to constitute acknowledgment/receipt of the document(s) listed below by the Patent and Trademark Office on the date stamped.

Applicant(s): Martin KEYSER et al.
Serial No.: 10/533,096
Patent No.: 7,008,967
Issued: March 7, 2006
Title: PRODUCTION OF SYNTHESIS GAS AND SYNTHESIS GAS
DERIVED PRODUCTS

Ex: 2nd Request for Certificate of Correction of Patent For PTO Mistakes (37 CFR
§1.322 (a)), Certificate of 1st Class Mail and Return Postcard

Client Code: ADAM-26-115Date: September 15, 2006Attorney: Clement H. Luken, Jr.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Donna Wells
Donna Wells

9/15/06
9/15/06

Serial No.: 10/533096
Patent No.: 7,008,967 B2
Issued: March 7, 2006
Applicant(s): Martin Jokobus Keyser and
Margaretha Coertzen
Title: Production of Synthesis Gas and
Synthesis Gas Derived Products

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

ATTN: DECISION AND CERTIFICATE OF CORRECTION
BRANCH OF THE PATENT ISSUE DIVISION

**SECOND REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 CFR §1.322 (a))**

Sir:

Attached is a copy of the original Certificate of Correction dated August, 2006. It is respectfully requested that a second Certificate of Correction be issued for the patent identified in the heading. The first issued Certificate of Correction contained errors that occurred through the fault of the Patent Office. The original Request for Certificate of Correction, copy attached, was three pages. The middle page of the COC (page 2) was entirely omitted.

Please send the certificate to:

Clement H. Luken, Jr.
Wood, Herron & Evans, L.L.P.
2700 Carew Tower
Cincinnati, Ohio 45202

If there is any further charge or credit due, please use Deposit Account No. 23-3000.

Respectfully submitted,

WOOD, HERRON & EVANS, L.L.P.

By: 

Clement H. Luken, Jr., 32,742

WOOD, HERRON & EVANS, L.L.P.
2700 Carew Tower
Cincinnati, Ohio 45202
(513) 241-2324 - Voice
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,008,967 B2
APPLICATION NO. : 10/533096
DATED : March 7, 2006
INVENTOR(S) : Martin Jokobus Keyser and Margaretha Coertzen

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, line 41, reads "...methane obviating the need to quench the raw synthesis gas..." and should read -- "...methane, obviating the need to quench the raw synthesis gas... --.

Column 1, line 56, reads "Subjecting the steam at a temperature of at least 400° C., ..." and should read -- Subjecting the upgraded synthesis gas to a water-gas shift reaction stage typically includes adding steam at a temperature of at least 400° C.,.... --.

Column 2, lines 36-37, reads "The Fischer-Tropsch hydrocarbon synthesis stage may be provided with any bed reactor. The pressure in the reactor..." and should read -- The Fischer-Tropsch hydrocarbon synthesis stage may be provided with any suitable reactor such as a tubular fixed bed reactor, a slurry bed reactor or an ebullating bed reactor. The pressure in the reactor...--.

Column 3, lines 12-13, reads "The invention will now be described, by way of example, with reference to the ..." and should read -- The invention will now be described, by way of example, with reference to the accompanying diagrammatic drawings in which --.

Column 12, line 1, reads "The process as claimed in claim 3, which the thermal ..." and should read -- The process as claimed in claim 3, in which the thermal--.

Column 12, lines 32-34, reads "The process as claimed in claim 11, the synthesis gas conversion stage is a Fischer-Tropsch hydrocarbon synthesis ge." and should read -- The process as claimed in claim 11, in which the synthesis gas conversion stage is a Fischer-Tropsch hydrocarbon stage. --.

Signed and Sealed this

Twenty-second Day of August, 2006



ION W. DUDAS
Director of the United States Patent and Trademark Office

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,008,967

DATED : March 7, 2006

INVENTOR(S) : Martin Jokobus Keyser and Margaretha Coertzen

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, line 41, reads "...methane obviating the need to quench the raw synthesis gas..." and should read - ...methane, obviating the need to quench the raw synthesis gas... -.

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Column 3, lines 12-13, reads "The invention will now be described, by way of example, with reference to the ..." and should read - The invention will now be described, by way of example, with reference to the accompanying diagrammatic drawings in which -.

MAILING ADDRESS OF SENDER:

Wood, Herron & Evans, L.L.P.
2700 Carew Tower
441 Vine Street
Cincinnati, OH 45202-2917

PATENT NO. 7,008,967

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PAGE 1 of 3

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CERTIFICATE OF CORRECTION

PATENT NO. : 7,008,967

DATED : March 7, 2006

INVENTOR(S) : Martin Jakobus Keyser and Margaretha Coertzen

Column 4, line 58, reads " $3C + 2H_2O \rightarrow CH_4 + 2CO \dots$ " and should read –
 $3C + 2H_2O \rightarrow CH_4 + 2CO \dots$ –.

Column 5, lines 62- 63, reads "In the synthesis gas sweetening stage 20, the cooled synthesis, gas is further cooled in a series of heat exchangers ..." and should read – In the synthesis gas sweetening stage 20, the cooled synthesis gas is further cooled in a series of heat exchangers ... –.

Column 6, lines 11-12, reads "...are removed from the synthesis gas sweetening stage 20 by means along the naphtha removal line 50." and should read – are removed from the synthesis gas sweetening stage 20 by means of the sulphur removal line 52, whilst the naphtha is passed to a refinery (not shown) along the naphtha removal line 50. –.

Column 7, lines 46-47, reads "... (trade name) conventional process being similar to the process 10 as far as the stages 20, 22, 24 and 26 are ..." and should read – ... (trade name) gasification process followed by quenching and cooling of raw synthesis with the conventional process being similar to the process 10 as far as the stages 20, 22, 24 and 26 are ...–.

Column 8, line 24, reads "Composition (mol %)" and should read – Composition (mole %) –.

Column 8, line 62, reads... "invention, as illustrated, also does not require a methane..." and should read – ... invention, as illustrated, also does not require a methane...–.

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,008,967

DATED : March 7, 2006

INVENTOR(S): Martin Jokobus Keyser and Margaretha Coertzen

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Column 12, lines 32-34, reads "The process as claimed in claim 11, the synthesis gas conversion stage is a Fischer-Tropsch hydrocarbon synthesis ge." and should read – The process as claimed in claim 11, in which the synthesis gas conversion stage is a Fischer-Tropsch hydrocarbon stage. –.

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